

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

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|-----------------------------------|--|-----------------------|-------------------------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | SECURITY INTEREST | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| CV HOLDINGS, L.L.C. | | 09/29/2008 | LIMITED LIABILITY COMPANY: DELAWARE |
| CAPITOL PLASTIC PRODUCTS, L.L.C. | | 09/29/2008 | LIMITED LIABILITY COMPANY: DELAWARE |
| CSP TECHNOLOGIES, INC. | | 09/29/2008 | CORPORATION: DELAWARE |
| CAPITOL INSULATED PRODUCTS, INC. | | 09/29/2008 | CORPORATION: DELAWARE |
| CAPITOL CUPS, INC | | 09/29/2008 | CORPORATION: DELAWARE |
| RECEIVING PARTY DATA | | | |
| Name: | Wells Fargo Bank, National Association | | |
| Street Address: | 420 Montgomery Street | | |
| City: | San Francisco | | |
| State/Country: | CALIFORNIA | | |
| Postal Code: | 94163 | | |
| Entity Type: | National Banking Association: | | |
| PROPERTY NUMBERS Total: 16 | | | |
| Property Type | Number | Word Mark | |
| Registration Number: | 2526427 | ACTIV-DRI | |
| Registration Number: | 2392787 | ACTIV-FILM | |
| Registration Number: | 2416813 | ACTIV-PAK | |
| Registration Number: | 3465463 | ACTIV-POLYMER | |
| Registration Number: | 2458970 | ACTIV-STRIP | |
| Registration Number: | 2415051 | ACTIV-TAB | |
| Registration Number: | 2548705 | ACTIV-VIAL | |
| Serial Number: | 77319759 | ACTIV-VIAL CR | |
| Registration Number: | 2517075 | CSP | |

CH \$415.00 2526427

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|----------------------|----------|---|
| Registration Number: | 2465525 | CSP TECHNOLOGIES |
| Registration Number: | 2461542 | CSP TECHNOLOGIES ENGINEERED POLYMERIC SOLUTIONS |
| Registration Number: | 2495884 | CSP TECHNOLOGIES ENGINEERED POLYMERIC SOLUTIONS |
| Serial Number: | 77272720 | DESIKEY |
| Serial Number: | 77272740 | DESIKEY SYSTEM |
| Registration Number: | 2877984 | EASY TRAVELER |
| Serial Number: | 77456644 | SIP /N TOSS |

CORRESPONDENCE DATA

Fax Number: (212)805-5587
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 Correspondent Name: Barry J. Schindler
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 Address Line 2: Greenberg Traurig, LLP
 Address Line 4: New York, NEW YORK 10166

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|-------------------------|--------------------|
| ATTORNEY DOCKET NUMBER: | 068975.012500 |
| NAME OF SUBMITTER: | Barry J. Schindler |
| Signature: | /bschindler/ |
| Date: | 11/06/2008 |

Total Attachments: 35

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TRADEMARK

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PATENT AND TRADEMARK SECURITY AGREEMENT

This Agreement, dated as of the 30th day of September, 2008, is made by and among CV HOLDINGS, L.L.C., a Delaware limited liability company ("Parent"), CAPITOL PLASTIC PRODUCTS, L.L.C., a Delaware limited liability company ("Capitol Plastic"), CSP TECHNOLOGIES, INC., a Delaware corporation ("CSP"), CAPITOL INSULATED PRODUCTS, INC., a Delaware corporation ("Capitol Insulated"), CAPITOL CUPS, INC., a Delaware corporation ("Capitol Cups"; Parent, Capitol Plastic, CSP, Capitol Insulated and Capitol Cups are sometimes referred to herein individually as a "Debtor" and collectively as the "Debtors"), and Wells Fargo Bank, National Association (the "Secured Party"), acting through its Wells Fargo Business Credit operating division.

Recitals

The Debtors and the Secured Party are parties to a Credit and Security Agreement of even date herewith (as the same may hereafter be amended, supplemented or restated from time to time, the "Credit Agreement") setting forth the terms on which the Secured Party may now or hereafter extend credit to or for the account of the Debtors.

As a condition to extending credit to or for the account of the Debtors, the Secured Party has required the execution and delivery of this Agreement by the Debtors.

ACCORDINGLY, in consideration of the mutual covenants contained in the Loan Documents and herein, the parties hereby agree as follows:

1. Definitions. All terms defined in the Recitals hereto or in the Credit Agreement that are not otherwise defined herein shall have the meanings given to them therein. In addition, the following terms have the meanings set forth below:

"Obligations" means each and every debt, liability and obligation of every type and description arising under or in connection with any Loan Document (as defined in the Credit Agreement) which any Debtor may now or at any time hereafter owe to the Secured Party, whether such debt, liability or obligation now exists or is hereafter created or incurred and whether it is or may be direct or indirect, due or to become due, absolute or contingent, primary or secondary, liquidated or unliquidated, independent, joint, several or joint and several, and including specifically, but not limited to, the Obligations (as defined in the Credit Agreement).

"Patents" means all of each Debtor's right, title and interest in and to patents or applications for patents, fees or royalties with respect to each, and including without limitation the right to sue for past infringement and damages therefor, and licenses thereunder, all as presently existing or hereafter arising or acquired, including without limitation the patents listed on **Exhibit A**.

"Security Interest" has the meaning given in Section 2.

"Trademarks" means all of each Debtor's right, title and interest in and to: (i) trademarks, service marks, collective membership marks, registrations and applications for registration for each, and the respective goodwill associated with each, (ii) licenses, fees or royalties with respect to each, (iii) the right to sue for past, present and future infringement, dilution and damages therefor, (iv) and licenses thereunder, all as presently existing or hereafter arising or acquired, including, without limitation, the marks listed on **Exhibit B**.

2. Security Interest. Each Debtor hereby irrevocably pledges and assigns to, and grants the Secured Party a security interest (the "Security Interest") with power of sale to the extent permitted by law, in the Patents and in the Trademarks to secure payment of the Obligations. As set forth in the Credit Agreement, the Security Interest is coupled with a security interest in substantially all of the personal property of each Debtor. This Agreement grants only the Security Interest herein described, is not intended to and does not affect any present transfer of title of any trademark registration or application and makes no assignment and grants no right to assign or perform any other action with respect to any intent to use trademark application, unless such action is permitted under 15 U.S.C. § 1060.

3. Representations, Warranties and Agreements. Each Debtor, jointly and severally, represents, warrants and agrees as follows:

(a) **Existence; Authority.** Each Debtor is a limited liability company or corporation duly organized, validly existing and in good standing under the laws of its state of incorporation or organization, and this Agreement has been duly and validly authorized by all necessary corporate action on the part of each Debtor.

(b) **Patents. Exhibit A** accurately lists all Patents owned or controlled by each Debtor as of the date hereof, or to which any Debtor has a right as of the date hereof to have assigned to it, and accurately reflects the existence and status of applications and letters patent pertaining to the Patents as of the date hereof. If after the date hereof, any Debtor owns, controls or has a right to have assigned to it any Patents not listed on **Exhibit A**, or if **Exhibit A** ceases to accurately reflect the existence and status of applications and letters patent pertaining to the Patents, then the Debtors shall within 60 days provide written notice to the Secured Party with a replacement **Exhibit A**, which upon acceptance by the Secured Party shall become part of this Agreement.

(c) **Trademarks. Exhibit B** accurately lists all Trademarks owned or controlled by each Debtor as of the date hereof and accurately reflects the existence and status of Trademarks and all applications and registrations pertaining thereto as of the date hereof; provided, however, that **Exhibit B** need not list common law marks (i.e., Trademarks for which there are no applications or registrations) which are not material to any Debtor's or any Affiliate's business(es). If after the date hereof, any

Debtor owns or controls any Trademarks not listed on **Exhibit B** (other than common law marks which are not material to any Debtor's or any Affiliate's business(es)), or if **Exhibit B** ceases to accurately reflect the existence and status of applications and registrations pertaining to the Trademarks, then the Debtors shall promptly provide written notice to the Secured Party with a replacement **Exhibit B**, which upon acceptance by the Secured Party shall become part of this Agreement.

(d) **Affiliates.** As of the date hereof, no Affiliate owns, controls, or has a right to have assigned to it any items that would, if such item were owned by a Debtor, constitute Patents or Trademarks. If after the date hereof any Affiliate owns, controls, or has a right to have assigned to it any such items, then the Debtors shall promptly either: (i) cause such Affiliate to assign all of its rights in such item(s) to a Debtor; or (ii) notify the Secured Party of such item(s) and cause such Affiliate to execute and deliver to the Secured Party a patent and trademark security agreement substantially in the form of this Agreement.

(e) **Title.** The Debtor identified as the owner thereof on **Exhibit A** or **Exhibit B**, as applicable, has absolute title to each Patent and each Trademark listed on **Exhibits A and B**, free and clear of all Liens except junior Permitted Liens. Each Debtor (i) will have, at the time such Debtor acquires any rights in Patents or Trademarks hereafter arising, absolute title to each such Patent or Trademark free and clear of all Liens except junior Permitted Liens, and (ii) will keep all Patents and Trademarks free and clear of all Liens except junior Permitted Liens.

(f) **No Sale.** Except as permitted in the Credit Agreement, no Debtor will assign, transfer, encumber or otherwise dispose of any Patents or Trademarks, or any interest therein, without the Secured Party's prior written consent.

(g) **Defense.** Each Debtor will, at its own expense and using commercially reasonable efforts, protect and defend the Patents and Trademarks against all claims or demands of all Persons other than those holding Permitted Liens.

(h) **Maintenance.** Each Debtor will at its own expense maintain the Patents and the Trademarks to the extent reasonably advisable in its business, including, but not limited to, filing all applications to obtain letters patent or trademark registrations and all affidavits, maintenance fees, annuities, and renewals possible with respect to letters patent, trademark registrations and applications therefor. Each Debtor covenants that it will not abandon nor fail to pay any maintenance fee or annuity due and payable on any Patent or Trademark, nor fail to file any required affidavit or renewal in support thereof, without first providing the Secured Party: (i) sufficient written notice, of at least 30 days, to allow the Secured Party to timely pay any such maintenance fees or annuities which may become due on any Patents or Trademarks, or to file any affidavit or renewal with respect thereto, and (ii) a separate written power of attorney or other authorization to pay such maintenance fees or annuities, or to file such affidavit or renewal, should such be

necessary or desirable. Notwithstanding any other provision of this Agreement Debtors may prosecute or withdraw any patent application created after the date hereof in their reasonable business discretion.

(i) **Secured Party's Right to Take Action.** If any Debtor fails to perform or observe any of its covenants or agreements set forth in this Section 3, and if such failure continues for a period of ten (10) calendar days after the Secured Party gives the Debtors written notice thereof (or, in the case of the agreements contained in subsections (b), (c) and (h), immediately upon the occurrence of such failure, without notice or lapse of time), or if any Debtor notifies the Secured Party that it intends to abandon a Patent or Trademark, the Secured Party may (but need not) perform or observe such covenant or agreement or take steps to prevent such intended abandonment on behalf and in the name, place and stead of one or more Debtors (or, at the Secured Party's option, in the Secured Party's own name) and may (but need not) take any and all other actions which the Secured Party may reasonably deem necessary to cure or correct such failure or prevent such intended abandonment.

(j) **Costs and Expenses.** Except to the extent that the effect of such payment would be to render any loan or forbearance of money usurious or otherwise illegal under any applicable law, each Debtor, jointly and severally, shall pay the Secured Party on demand the amount of all moneys expended and all costs and expenses (including reasonable attorneys' fees and disbursements) incurred by the Secured Party in connection with or as a result of the Secured Party's taking action under subsection (i) or exercising its rights under Section 6, together with interest thereon from the date expended or incurred by the Secured Party at the Default Rate.

(k) **Power of Attorney.** To facilitate the Secured Party's taking action under subsection (i) and exercising its rights under Section 6, each Debtor hereby irrevocably appoints (which appointment is coupled with an interest) the Secured Party, or its delegate, as the attorney-in-fact of such Debtor with the right (but not the duty) from time to time to create, prepare, complete, execute, deliver, endorse or file, in the name and on behalf of such Debtor, any and all instruments, documents, applications, financing statements, and other agreements and writings required to be obtained, executed, delivered or endorsed by such Debtor under this Section 3, or, necessary for the Secured Party, after an Event of Default, to enforce or use the Patents or Trademarks or to grant or issue any exclusive or non-exclusive license under the Patents or Trademarks to any third party, or to sell, assign, transfer, pledge, encumber or otherwise transfer title in or dispose of the Patents or Trademarks to any third party. Each Debtor hereby ratifies all that such attorney shall lawfully do or cause to be done by virtue hereof. The power of attorney granted herein shall terminate upon the termination of the Credit Agreement as provided therein and the payment and performance of all Obligations.

4. Debtors' Use of the Patents and Trademarks. Each Debtor shall be permitted to control and manage the Patents and Trademarks, including the right to exclude others from making, using or selling items covered by the Patents and Trademarks and any licenses thereunder, in the same manner and with the same effect as if this Agreement had not been entered into, so long as no Event of Default occurs and remains uncured.

5. Events of Default. Each of the following occurrences shall constitute an event of default under this Agreement (herein called "Event of Default"): (a) an Event of Default, as defined in the Credit Agreement, shall occur; or (b) any Debtor shall fail promptly to observe or perform any covenant or agreement herein binding on it; or (c) any of the representations or warranties contained in Section 3 shall prove to have been incorrect in any material respect when made.

6. Remedies. Upon the occurrence of an Event of Default and at any time thereafter, the Secured Party may, at its option, take any or all of the following actions:

(a) The Secured Party may exercise any or all remedies available under the Credit Agreement.

(b) The Secured Party may sell, assign, transfer, pledge, encumber or otherwise dispose of the Patents and Trademarks.

(c) The Secured Party may enforce the Patents and Trademarks and any licenses thereunder, and if Secured Party shall commence any suit for such enforcement, the Debtors shall, at the request of Secured Party, do any and all lawful acts and execute any and all proper documents required by Secured Party in aid of such enforcement.

7. Miscellaneous. This Agreement can be waived, modified, amended, terminated or discharged, and the Security Interest can be released, only explicitly in a writing signed by the Secured Party. A waiver signed by the Secured Party shall be effective only in the specific instance and for the specific purpose given. Mere delay or failure to act shall not preclude the exercise or enforcement of any of the Secured Party's rights or remedies. All rights and remedies of the Secured Party shall be cumulative and may be exercised singularly or concurrently, at the Secured Party's option, and the exercise or enforcement of any one such right or remedy shall neither be a condition to nor bar the exercise or enforcement of any other. All notices to be given to the Debtors under this Agreement shall be given in the manner and with the effect provided in the Credit Agreement. The Secured Party shall not be obligated to preserve any rights any Debtor may have against prior parties, to realize on the Patents and Trademarks at all or in any particular manner or order, or to apply any cash proceeds of Patents and Trademarks in any particular order of application. This Agreement shall be binding upon and inure to the benefit of each Debtor and the Secured Party and their respective participants, successors and assigns and shall take effect when signed by the Debtors and delivered to the Secured Party, and each Debtor waives notice of the Secured Party's acceptance hereof. The Secured Party may

execute this Agreement if appropriate for the purpose of filing, but the failure of the Secured Party to execute this Agreement shall not affect or impair the validity or effectiveness of this Agreement. A carbon, photographic or other reproduction of this Agreement or of any financing statement signed by the Debtors shall have the same force and effect as the original for all purposes of a financing statement. This Agreement shall be governed by the internal law of New York (other than conflict of law provisions and principles, but including Section 5-1401 and Section 5-1402 of the General Obligations Law). The parties hereto hereby (a) consent to the personal jurisdiction of the state and federal courts located in the State of New York in connection with any controversy related to this Agreement; (b) waive any argument that venue in any such forum is not convenient; (c) agree that any litigation initiated by the Secured Party or any Debtor in connection with this Agreement or the other Loan Documents may be venued in either the state or federal courts located in the City of New York, County of New York and State of New York; and (d) agree that a final judgment in any such suit, action or proceeding shall be conclusive and may be enforced in other jurisdictions by suit on the judgment or in any other manner provided by law. If any provision or application of this Agreement is held unlawful or unenforceable in any respect, such illegality or unenforceability shall not affect other provisions or applications which can be given effect and this Agreement shall be construed as if the unlawful or unenforceable provision or application had never been contained herein or prescribed hereby. All representations and warranties contained in this Agreement shall survive the execution, delivery and performance of this Agreement and the creation and payment of the Obligations.

**THE PARTIES HERETO WAIVE ANY RIGHT TO TRIAL BY JURY
IN ANY ACTION OR PROCEEDING BASED ON OR PERTAINING TO THIS
AGREEMENT.**

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IN WITNESS WHEREOF, the parties have executed this Patent and Trademark Security Agreement as of the date written above.

CV HOLDINGS, L.L.C.

By: 

Robert N. Sawyer, Senior Vice President

CAPITOL PLASTIC PRODUCTS, L.L.C.

By: 

Robert N. Sawyer, Senior Vice President

CSP TECHNOLOGIES, INC.

By: 

Robert N. Sawyer, Senior Vice President

CAPITOL INSULATED PRODUCTS, INC.

By: 

Robert N. Sawyer, Senior Vice President

CAPITOL CUPS, INC.

By: 

Robert N. Sawyer, Senior Vice President

WELLS FARGO BANK, NATIONAL
ASSOCIATION, acting through its Wells
Fargo Business Credit operating division

By: 

Bruce Van Weele, Vice President

STATE OF GEORGIA)

COUNTY OF FULTON)

The foregoing instrument was acknowledged before me this 29th day of September, 2008, by Robert N. Sawyer, the Senior Vice President of CV HOLDINGS, L.L.C., a Delaware limited liability company, on behalf of the limited liability company.

Marian D. Scott
Notary Public



STATE OF GEORGIA)

COUNTY OF FULTON)

The foregoing instrument was acknowledged before me this 29th day of September, 2008, by Robert N. Sawyer, the Senior Vice President of CAPITOL PLASTIC PRODUCTS, L.L.C., a Delaware limited liability company, on behalf of the limited liability company.

Marian D. Scott
Notary Public



STATE OF GEORGIA)

COUNTY OF FULTON)

The foregoing instrument was acknowledged before me this 29th day of September, 2008, by Robert N. Sawyer, the Senior Vice President of CSP TECHNOLOGIES, INC., a Delaware corporation, on behalf of the corporation.

Marian D. Scott
Notary Public



STATE OF GEORGIA)
COUNTY OF FULTON)

The foregoing instrument was acknowledged before me this 29th day of September, 2008, by Robert N. Sawyer, the Senior Vice President of CAPITOL INSULATED PRODUCTS, INC., a Delaware corporation, on behalf of the corporation.

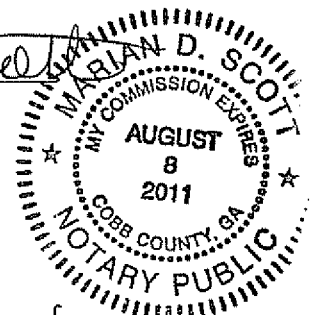
Marian D. Scott
Notary Public



STATE OF GEORIGIA)
COUNTY OF FULTON)

The foregoing instrument was acknowledged before me this 29th day of September, 2008, by Robert N. Sawyer, the Senior Vice President of CAPITOL CUPS, INC., a Delaware corporation, on behalf of the corporation.

Marian D. Scott
Notary Public



STATE OF GEORGIA)
COUNTY OF FULTON)

The foregoing instrument was acknowledged before me this 29th day of September, 2008, by Bruce Van Weele, a Vice President of Wells Fargo Bank, National Association, acting through its Wells Fargo Business Credit operating division, on behalf of the national association.

Marian D. Scott
Notary Public

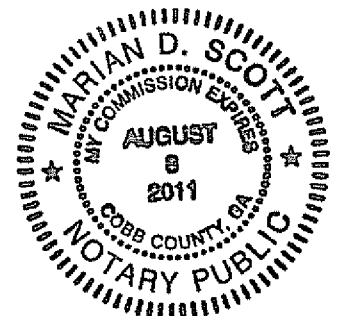


EXHIBIT A

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-----------------|-------------------------|---------------|---|
| Desiccant Entrained Polymer | US | 10/723,873 | 26-Nov-03 | 28-Feb-06 | 7,005,459 |
| Co-Continuous Interconnecting Channel Morphology Composition | US | 09/504,029 | 14-Feb-00 | 26-Nov-02 | 6,486,231 |
| A Method and Composition Having Interconnecting Channel Morphology for Aldehyde Absorption | US | 09/736,559 | 13-Dec-00 | 8-Oct-02 | 6,460,271 |
| Method of Incorporating a Promotional Item Into a Dual Wall Cup | US | 10/301,428 | 21-Nov-02 | 10-May-05 | 6,889,455 |
| Tamper-proof Container and Cap Assembly | US | 07/464,417 | 12-Jan-90 | 7-May-91 | 5,012,941 |
| Thermoplastic Composition Comprising a CO2 Releasing Material | US | 10/794,306 | 5-Mar-04 | 1-Jan-08 | 7,314,895 |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder | US | 10/140,698 | 7-May-02 | 4-Jul-06 | 7,070,053 |
| A Leakproof Resealable Container Cap and Assembly | US | 10/779,507 | 13-Feb-04 | 3-Apr-07 | 7,198,161 |
| A Leakproof, Resealable Container and Cap Assembly | US | 09/386,702 | 31-Aug-99 | 3-Aug-04 | 6,769,558 |
| Desiccant Entrained Polymer | US | 08/611,298 | 5-Mar-96 | 15-Jun-99 | 5,911,937 |
| Desiccant Entrained Polymer | US | 08/812,315 | 5-Mar-97 | 10-Oct-00 | 6,130,263 |
| Desiccant Entrained Polymer | US | 09/086,880 | 29-May-98 | 27-Jun-00 | 6,080,350 |
| Desiccant Entrained Polymer | US | 09/122,912 | 27-Jul-98 | 10-Apr-01 | 6,214,255 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|--|----------------|-----------------|-------------------------|---------------|---|
| Flip Top Golf Ball Container Assembly Provided with Moisture Barrier Properties | US | 09/876,381 | 7-Jun-01 | 16-Mar-04 | 6,705,463 |
| Co-Continuous Interconnecting Channel Morphology Polymer Having Controlled Gas Transmission Rate Through The Polymer | US | 09/627,630 | 28-Jul-00 | 15-Oct-02 | 6,465,532 |
| Co-Continuous Interconnecting Channel Morphology Polymer Having Modified Surface Properties | US | 09/627,631 - | 28-Jul-00 | 24-Feb-04 | 6,696,002 |
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) | US | 09/751,191 | 29-Dec-00 | 20-Jun-06 | 7,063,234 |
| Interconnecting Channel Morphology Composition for Releasing CO2 | US | 10/033,973 | 19-Dec-01 | 8-Feb-05 | 6,852,783 |
| Monolithic Composition Having the Capability of Maintaining Constant Relative Humidity in a Package | US | 09/823,355 | 30-Mar-01 | 2-Sep-03 | 6,613,405 |
| Modified Polymers Having Controlled Transmission Rates | US | 09/087,830 | 29-May-98 | 26-Sep-00 | 6,124,006 |
| Modified Polymers Having Controlled Transmission Rates | US | 09/087,824 | 29-May-98 | 24-Apr-01 | 6,221,446 |
| Tamper Proof Container and Cap Assembly and Related Methods | US | 09/710,330 | 9-Nov-00 | 4-Jun-02 | 6,398,067 |
| Monolithic Polymer Composition Having a Water Absorption Material | US | 09/156,720 | 18-Sep-98 | 16-Jan-01 | 6,174,952 |
| Monolithic Polymer Composition Having an Activation Material | US | 09/157,014 | 18-Sep-98 | 23-Jan-01 | 6,177,183 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|--|----------------|-----------------|-------------------------------|---------------|---|
| Monolithic Polymer Composition Having an Absorbing Material | US | 09/156,937 | 18-Sep-98 | | 6,194,079 |
| Monolithic Polymer Composition Having a Releasing Material | US | 10/714,474 | 13-Nov-03 | | |
| Monolithic Polymer Composition Having a Releasing Material | US | 09/157,032 | 18-Sep-98 | | 6,316,520 |
| A Barrier Pack Having an Absorbing Agent Applied to the Interior of the Pack | US | 09/333,711 | 15-Jun-99 | | 6,279,736 |
| Desiccant Vial Assembly for Effervescent Tablets | US | 10/219,570 | 15-Aug-02 | | |
| Dispenser for Solid Objects | US | 10/177,786 | 20-Jun-02 | | 6,726,058 |
| Learning Material Delivery System and Corresponding Method by Incorporating the Learning Material Into a Dual Wall Cup | US | 11/022,207 | 23-Dec-04 | | |
| Resealable Moisture Tight Container Assembly for Strips and the Like Having a Lip Snap Seal | US | 11/171,171 | 30-Jun-05 | | |
| Container with Pill Dispensing Insert | US | 11/397,073 | 10/01/2004 PCT filing date | | |
| Resealable Moisture Tight Containers for Strips and the Like | US | 10/683,311 | 10-Oct-03 | | 7,213,720 |
| Solid Objects Dispensers Having a Dual Lever Mechanism | US | 10/595,437 | 10/27/2004 PCT filing date | | |
| Solid Objects Dispensers | US | 10/683,176 | 10-Oct-03 | | 7,243,817 |
| A Moisture-Proof Resealable, Non-Cylindrical Container for Consumer Packages | US | 10/603,296 | 25-Jun-03 | | 7,059,492 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-----------------|-------------------------------|---------------|---|
| Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant | US | 10/447,072 | 28-May-03 | | 6,886,707 |
| Moisture Tight Edible Film Dispenser and Methods Thereof | US | 10/595,776 | 11/24/2004 PCT filing date | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | US | PCT/US06/010842 | 24-Mar-06 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | US | | 3-Sep-04 | | |
| One Piece Unitary Container and Cap Assembly with Tab-Lock Fastener for Child Resistance | US | 11/370,053 | 6-Mar-06 | | |
| Re-Sealing Mechanism for a Solid Dosage Dispenser | US | 10/599,545. | 29-Sep-06 | | |
| Active Film Adhered to Flexible Packages and Method Thereof | US | 10/599,247 | 9/22/2006 PCT filing date | | |
| Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms | US | 11/577,554 | 9/29/2006 | | |
| Dispensing Apparatus for Diagnostic Test Strip and/or Medicine | US | 11/910,818. | 6-Apr-07 | | |
| Product Container with Integral Selective Membrane | US | 11/427,279 | 28-Jun-06 | | |
| Bottle Shaped Container with Integrated Sleeve | US | 12/095,097 | 12/1/2006 PCT filing date | | |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|--|----------------|-----------------|-----------------------------|---------------|---|
| Method for embedding a small quantity of active material in a multi compartment housing | US | 11/619,572 | 3-Jan-07 | | |
| Method for embedding a small quantity of active material in a multi compartment housing | US | 12/160,041 | 1/3/2007 PCT filing date | | |
| Sliding Child Safety Feature | US | 12/161,122 | 16-Jul-08 | | |
| Twist and Lift Flip-Top Container | US | 11/683,266 | 7-Mar-07 | | |
| Moisture Tight Primary Package for Dry Powder Inhalers | US | 12/282,419. | 10-Sep-08 | | |
| Injection Molding Process for Molding Mechanical Interlocks between Molded Components (As Amended) | US | 12/160,153 | 7 Jul 08 | | |
| Bulk Dispenser for Pre-Cut Edible Film | US | | TBA | | |
| Cylindrical Spout for Disposable Cartons | US | 60/990,800 | 28-Nov-07 | | |
| Moveable Single Use Spout For Disposable Cartons | US | 60/990,825 | 28-Nov-07 | | |
| Pill Dispenser with Internal Spring Actuation | US | 61/013185 | 12-Dec-07 | | |
| BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM) | US | TBA | 17-Mar-08 | | 3-Apr-09 |
| BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM) | <u>US</u> | 29/319,739 | 13-Jun-08 | | |
| BRV 2 (Flip top sample container) | US | TBA | | | |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|--|----------------|-------------------|-------------------------|---------------|---|
| Dairy Rack with Vial | US | 61/059,398 | 6-Jun-08 | | |
| Oval with Platform | US | 61/053,277 | 15-May-08 | | |
| Design - Oval with platform | US | 29/318,272 | 16-May-08 | | |
| Utility provisional Oval with platform | US | 61/081,514 | 17-Jul-08 | | |
| Dairy Rack and Vial Dairy Rack with Vial | US | TBA | TBA | | |
| Vial - Design | US | 29/319,754 | 13-Jun-08 | | |
| Vial Rack - Design Dairy Rack with Vial | US | 29/319,756 | 13-Jun-08 | | |
| Bottle Shaped Container with Integrated Sleeve | PCT | PCT/US2006/061528 | 1-Dec-06 | | |
| Method for embedding a small quantity of active material in a multi compartment housing | PCT | PCT/US07/60061 | 3-Jan-07 | | |
| Method for embedding a small quantity of active material in a multi compartment housing | PCT | PCT/US07/60061 | 3-Jan-07 | | |
| Tab release Child Safety Feature | PCT | PCT/US07/06693 | 17-Mar-07 | | |
| Dissimilar Materials Injection Molded Mechanical Interlock | PCT | PCT/US07/10833 | 4-May-07 | | |
| Pocket Pack non round shape and seal | PCT | PCT/US07/77702 | 6-Sep-07 | | |
| Bulk Dispenser for Pre-Cut Edible Film | PCT | PCT/US08/55146 | 27-Feb-08 | | |
| Method for Incorporating an Anti-Counterfeiting Device into a Multi-Walled Container and the Multi-Walled Container Containing Such Device | PCT | PCT/US08/57527 | 19-Mar-08 | | |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|------------------|-------------------------|---------------|---|
| Process and Apparatus for Making a Leakproof Cap and Body Assembly | NZ | 0334076 | 27-Jun-97 | 8-Feb-00 | |
| BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM) | NZ | | | | |
| BRV 2 (Flip top sample container) | NZ | | | | 3-Apr-09 |
| Vial - Design | NZ | 411,236 | 11-Aug-08 | | |
| Vial - Design - with projection | NZ | 411,237 | 11-Aug-08 | | |
| Vial Rack - Design Dairy Rack with Vial | NZ | 411223 | 7-Aug-08 | | |
| Process and Apparatus for Making a Leakproof Cap and Body Assembly | NL | 97931323.6 | 27-Jun-97 | 20-Aug-03 | 0 932 489 |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder ! | NL | 03252853.1 | 7-May-03 | 4-Jan-06 | EP 1366998 |
| A Leakproof, Resealable Container and Cap Assembly | NL | 00974073.9 | 31-Aug-00 | 11-Jan-07 | EP1220794 |
| Co-Continuous Interconnecting Channel Morphology Composition | MX | PA/a/2001/010237 | 10-Oct-01 | 5-Jul-06 | 238396 |
| Unitary Container and Cap Assembly Having Mating Profiles | MX | PA/A/2002/005524 | 3-Oct-01 | 7-Apr-06 | 235669 |
| Process and Apparatus for Making a Leakproof Plastic Container by Completely Ejecting from a Mold and Transferring to a Cap Closing Station | MX | PA/a/2001/009599 | 24-Jan-01 | 23-Jun-06 | 238033 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|------------------|-------------------------|---------------|---|
| A Leakproof, Resealable Container and Cap Assembly | MX | PA/a/2002/002152 | 31-Aug-00 | n/a | |
| Co-Continuous Interconnecting Channel Morphology Composition | JP | 2001-560275 | 9-Oct-01 | N/A | |
| Co-Continuous Interconnecting Channel Morphology Composition | JP | 2008-120533 | 2-May-08 | N/A | |
| Thermoplastic Composition Comprising a CO2 Releasing Material | JP | 2007-502043 | 4-Mar-05 | | |
| Unitary Container and Cap Assembly Having Mating Profiles | JP | 2003-500999 | 3-Oct-01 | N/A | |
| Process and Apparatus for Making a Leakproof Plastic Container by Completely Ejecting from a Mold and Transferring to a Cap Closing Station | JP | 2001-553088 | 24-Jan-01 | 28-Oct-05 | 3734446 |
| A Leakproof, Resealable Container and Cap Assembly | JP | 2001-519565 | 31-Aug-00 | N/A | |
| Container with Pill Dispensing Insert | JP | 2006-534145 | 1-Oct-04 | | |
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) | JP | 2002-555745 | 28-Dec-01 | 24-Aug-07 | 2004-2184 (4002184) |
| Interconnecting Channel Morphology Composition for Releasing CO2 | JP | 2002-552064 | 19-Dec-01 | N/A | |
| Method and Composition for an In-mold Liner | JP | 2003-518816 | 6-Aug-02 | | |
| Monolithic Polymer Composition Having an Activation Material | JP | 2006-158965 | 7-Jun-06 | N/A | |
| Monolithic Polymer Composition Having an Absorbing Material | JP | 2000-574164 | 17-Sep-99 | N/A | |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-------------------------------|---------------------------------------|---------------|---|
| Monolithic Polymer Composition Having An Absorbing Material | JP | 2000-574164 | 9/17/1999 | | |
| Monolithic Polymer Composition Having a Releasing Material | JP | 2000-574166/2006-9921 | 17-Sep-99 | | |
| Monolithic Polymer Composition Having a Releasing Material | JP | 2006-165280 | 14-Jun-06 | | |
| Desiccant Material Included in a Closed Container | JP | 8-096948/appeal no. 2006-8665 | 04/17/1996/ appeal filed 31 May 06 | | |
| Desiccant Material Included in a Closed Container | JP | 2006-152041 | 31-May-06 | | |
| Desiccant Vial Assembly for Effervescent Tablets | JP | 2003-583874 | 11-Apr-03 | | 2005-522384 - 28-Jul-05 |
| Dispenser for Solid Objects | JP | 2004-515970 | 20-Jun-03 | | |
| Resealable Moisture Tight Containers for Strips and the Like | JP | 2004-543615 | 10-Oct-03 | | |
| Solid Objects Dispensers Having a Dual Lever Mechanism | JP | 2006-538220 | 27-Oct-04 | | |
| Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant | JP | 2006-533291 | 21-May-04 | | |
| Moisture-Tight Edible Film Dispenser and Method Thereof | JP | 2006-541714 | 24-Nov-04 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | JP | 2006-52197 | 3-Sep-04 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | JP | 200680013703.1 | 24-Mar-06 | | |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-------------------------------|-------------------------------|---------------|---|
| Re-Sealing Mechanism for a Solid Dosage Dispenser | JP | 2007-506440 | 29-Mar-05 | | |
| Active Film Adhered to Flexible Packages and Method Thereof | JP | 2007-505266 | 28-Mar-05 | | |
| Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms | JP | 2007-538095 | 10/20/2005 PCT filing date | | |
| Dispensing Apparatus for Diagnostic Test Strip and/or Medicine | JP | PCT/US2006/0131 65 | 6-Apr-06 | | |
| Method for embedding a small quantity of active material in a multi compartment housing | JP | PCT/US07/60061 | 3-Jan-07 | | |
| Sliding Child Safety Feature | JP | PCT/US2007/001185 | 17-Jan-07 | | |
| Twist and Lift Flip-Top Container | JP | PCT/US07/05951/0 7752635.8 | 7-Mar-07 | | |
| Dissimilar Materials Injection Molded Mechanical Interlock | JP | | 4-May-07 | | |
| Vial for Test Strips (re-titled in Japan under Locarno) Design - Oval with platform | JP | 2008-15001 | 12-Jun-08 | | |
| Vial - Design | JP | TBA | TBA | | |
| Vial Rack - Design Dairy Rack with Vial | JP | 2008-22804 | 4-Sep-08 | | |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder ! | IT | 03252853.1 | 7-May-03 | 4-Jan-06 | EP 1366998 |
| A Leakproof, Resealable Container and Cap Assembly | IT | 00974073.9 | 31-Aug-00 | 11-Jan-07 | 25325 BE/2007 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-----------------|-------------------------|---------------|---|
| Desiccant Entrained Polymer | IT | 97914915.0 | 5-Mar-97 | 4-Feb-04 | EP 0892673 |
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) | IT | 01993318.3 | 28-Dec-01 | 5-Sep-07 | EP1368262 |
| Interconnecting Channel Morphology Composition for Releasing CO2 | IT | 01991433.2 | 19-Dec-01 | 15-Mar-06 | EP1363970 |
| Modified Polymers Having Controlled Transmission Rates | IT | 99953377.1 | 25-May-99 | 13-Oct-06 | EP1086348 |
| Modified Polymers Having Controlled Transmission Rates | IT | 99953377.1 | 25-May-99 | 13-Oct-06 | EP1086348 |
| Tamper Proof Container and Cap Assembly and Related Methods | IT | 00992798.9 | 9-Nov-00 | 11-Jun-08 | EP1233924 |
| Desiccant Material Included in a Closed Container | IT | '99122375.1 | 17-Apr-96 | | IT Pat. No. 20085 BE/2004 |
| Desiccant Vial Assembly for Effervescent Tablets | IT | 03252334.2 | 11-Apr-03 | | EP 1352844 |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder ! | IE | 03252853.1 | 7-May-03 | 4-Jan-06 | EP 1366998 |
| A Leakproof, Resealable Container and Cap Assembly | IE | 00974073.9 | 31-Aug-00 | 11-Jan-07 | EP1220794 |
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) | IE | 01993318.3 | 28-Dec-01 | | EP1368262 |
| Egg Shaped Vial | GB | 2083414 | 14-May-99 | 25-Nov-98 | D2083414 |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder ! | GB | 03252853.1 | 7-May-03 | 4-Jan-06 | EP 1366998 |

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|---|----------------|-----------------|-------------------------|---------------|---|
| A Leakproof, Resealable Container and Cap Assembly | GB | 00974073.9 | 31-Aug-00 | 11-Jan-07 | EP1220794 |
| Desiccant Entrained Polymer | GB | 97914915.0 | 5-Mar-97 | 4-Feb-04 | EP 0892673 |
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) | GB | 01993318.3 | 28-Dec-01 | 5-Sep-07 | EP1368262 |
| Interconnecting Channel Morphology Composition for Releasing CO2 | GB | 01991433.2 | 19-Dec-01 | 15-Mar-06 | EP1363970 |
| Tamper Proof Container and Cap Assembly and Related Methods | GB | 00992798.9 | 9-Nov-00 | 11-Jun-08 | EP1233924 |
| Monolithic Polymer Composition Having a Releasing Material | GB | 99949720.9 | 17-Sep-99 | 16-Nov-05 | EP115340 |
| Desiccant Material Included in a Closed Container | GB | '99122375.1 | 17-Apr-96 | | EP 1 000 873 |
| Desiccant Vial Assembly for Effervescent Tablets | GB | 03252334.2 | 11-Apr-03 | | EP 1352844 |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | GB | 04783117.7 | 3-Sep-04 | | |
| Process and Apparatus for Making a Leakproof Cap and Body Assembly | FR | 97931323.6 | 27-Jun-97 | 20-Aug-03 | 0 932 489 |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder ! | FR | 03252853.1 | 7-May-03 | 4-Jan-06 | EP 1366998 |
| A Leakproof, Resealable Container and Cap Assembly | FR | 00974073.9 | 31-Aug-00 | 11-Jan-07 | EP1220794 |
| Desiccant Entrained Polymer | FR | 97914915.0 | 5-Mar-97 | 4-Feb-04 | EP 0892673 |

| Title | Country | Serial # | Application Date | Issued | Publication/ Patent No. Number |
|---|----------------|-----------------|-------------------------|---------------|---|
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) | FR | 01993318.3 | 28-Dec-01 | 5-Sep-07 | EP1368262 |
| Interconnecting Channel Morphology Composition for Releasing CO2 | FR | 01991433.2 | 19-Dec-01 | 15-Mar-06 | EP1363970 |
| Modified Polymers Having Controlled Transmission Rates | FR | 99953377.1 | 25-May-99 | 13-Oct-06 | EP1086348 |
| Tamper Proof Container and Cap Assembly and Related Methods | FR | 00992798.9 | 9-Nov-00 | 11-Jun-08 | EP1233924 |
| Monolithic Polymer Composition Having a Releasing Material | FR | 99949720.9 | 17-Sep-99 | 16-Nov-05 | EP115340 |
| Desiccant Material Included in a Closed Container | FR | '99122375.1 | 17-Apr-96 | | EP 1 000 873 |
| Desiccant Vial Assembly for Effervescent Tablets | FR | 03252334.2 | 11-Apr-03 | | EP 1352844 |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | FR | 04783117.7 | 3-Sep-04 | | |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder ! | ES | 03252853.1 | 7-May-03 | 4-Jan-06 | EP 1366998 |
| A Leakproof, Resealable Container and Cap Assembly | ES | 00974073.9 | 31-Aug-00 | 11-Jan-07 | EP1220794 |
| Desiccant Entrained Polymer | ES | 97914915.0 | 5-Mar-97 | 4-Feb-04 | EP 0892673 |
| Modified Polymers Having Controlled Transmission Rates | ES | 99953377.1 | 25-May-99 | 13-Oct-06 | EP1086348 |
| Monolithic Polymer Composition Having a Releasing Material | ES | 99949720.9 | 17-Sep-99 | 16-Nov-05 | EP115340 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-----------------|-------------------------|---------------|---|
| Co-Continuous Interconnecting Channel Morphology Composition | EP | 01909059.6 | 9-Oct-1 | N/A | EP1173502 |
| Thermoplastic Composition Comprising a CO2 Releasing Material | EP | 05724696 | 4-Mar-05 | | |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder | EP | 01968559.3 | 5-Sep-01 | N/A | |
| Process and Apparatus for Making a Leakproof Plastic Container by Completely Ejecting from a Mold and Transferring to a Cap Closing Station | EP | 01942593.3 | 24-Jan-01 | N/A | |
| Desiccant Entrained Polymer | EP | 03078636.2 | 5-Mar-97 | | |
| Interconnecting Channel Morphology Composition for Releasing CO2 | EP | 01991433.2 | 19-Dec-01 | 15-Mar-06 | EP1363970 |
| Method and Composition for an In-mold Liner | EP | 02794678.9 | 6-Aug-02 | N/A | |
| Modified Polymers Having Controlled Transmission Rates | EP | '99924541.8 | 25-May-99 | N/A | |
| Tamper Proof Container and Cap Assembly and Related Methods | EP | 00992798.9 | 9-Nov-00 | 11-Jun-08 | EP1233924 |
| Monolithic Polymer Composition Having an Activation Material | EP | 99948289.6 | 17-Sep-99 | N/A | |
| Monolithic Polymer Composition Having an Absorbing Material | EP | 99969423.5 | 17-Sep-99 | N/A | |
| Dispenser for Solid Objects | EP | 03761151.4 | 20-Jun-03 | | |
| Resealable Moisture Tight Containers for Strips and the Like | EP | 03773225.2 | 10-Oct-03 | | |

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|---|----------------|------------------------------|-------------------------------|---------------|---|
| Solid Objects Dispensers Having a Dual Lever Mechanism | EP | 04796549.6 | 10/27/2004 PCT filing date | | |
| Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant | EP | 040752935 (EP20040752935) | 21-May-04 | | |
| Moisture-Tight Edible Film Dispenser and Method Thereof | EP | 04812159 | 24-Nov-04 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | EP | 04783117.7 | 3-Sep-04 | 16-Jul-08 | |
| Container with Pill Dispensing Insert | EP | 04785343.7 | 1-Oct-04 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | EP | 08008905.5 | 3-Sep-04 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | EP | 08008905.5 | 24-Mar-06 | | |
| Re-Sealing Mechanism for a Solid Dosage Dispenser | EP | 05730705 | 29-Mar-05 | | |
| Active Film Adhered to Flexible Packages and Method Thereof | EP | 05730611.0 | 28-Mar-05 | | |
| Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms | EP | 05815477.4 | 10/20/2005 PCT filing date | | |
| Dispensing Apparatus for Diagnostic Test Strip and/or Medicine | EP | 06749570.5 | 6-Apr-06 | | |
| Desiccant Plastic Composition for a Shaped Article | EP | 06771934.4 | 2-Jun-06 | | |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-----------------|-------------------------|---------------|---|
| Bottle Shaped Container with Integrated Sleeve | EP | 06846443.7 | 1-Dec-06 | | |
| Method for embedding a small quantity of active material in a multi compartment housing | EP | 07709931.5 | 3-Jan-07 | | |
| Sliding Child Safety Feature | EP | 07716698.1 | 17-Jan-07 | | |
| Twist and Lift Flip-Top Container | EP | 07752635.8 | 7-Mar-07 | | |
| Dissimilar Materials Injection Molded Mechanical Interlock | EP | 07809038.8 | 4-May-07 | | |
| BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM) | EP | 000899042 | 17-Mar-08 | | 13-Mar-08 |
| BRV 2 (Flip top sample container) | EP | | | | 3-Apr-09 |
| Design - Oval with platform | EP | TBA | TBA | | |
| Vial - Design | EP | TBA | TBA | | |
| Vial Rack - Design Dairy Rack with Vial | EP | TBA | TBA | | |
| Vial - Design | EP | TBA | TBA | | |
| Vial Rack - Design Dairy Rack with Vial | EP | TBA | TBA | | |
| Egg Shaped Vial | DE | 49904845.8 | 17-May-99 | 31-Mar-99 | 49904845.8 |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder ! | DE | 03252853.1 | 7-May-03 | 4-Jan-06 | EP 1366998 |
| A Leakproof, Resealable Container and Cap Assembly | DE | 00974073.9 | 31-Aug-00 | 11-Jan-07 | DE 600 33 831.2-08 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-----------------|-------------------------|---------------|---|
| Desiccant Entrained Polymer | DE | 97914915.0 | 5-Mar-97 | 4-Feb-04 | DE 697 27 474T2 2004 |
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) | DE | 01993318.3 | 28-Dec-01 | 5-Sep-07 | EP1368262 |
| Interconnecting Channel Morphology Composition for Releasing CO2 | DE | 01991433.2 | 19-Dec-01 | 15-Mar-06 | EP1363970 |
| Modified Polymers Having Controlled Transmission Rates | DE | 99953377.1 | 25-May-99 | 17-Feb-06 | EP1086348 |
| Tamper Proof Container and Cap Assembly and Related Methods | DE | 00992798.9 | 9-Nov-00 | 11-Jun-08 | EP1233924 |
| Monolithic Polymer Composition Having a Releasing Material | DE | 99949720.9 | 17-Sep-99 | 16-Nov-05 | EP115340 |
| Desiccant Material Included in a Closed Container | DE | 99122375.1 | 17-Apr-96 | | DE 696 30 819.3-08 |
| Desiccant Vial Assembly for Effervescent Tablets | DE | 03252334.2 | 11-Apr-03 | | EP 1352844 |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | DE | 04783117.7 | 3-Sep-04 | | |
| Process and Apparatus for Making a Leakproof Cap and Body Assembly | CN | 0091629 | 27-Jun-97 | 28-Aug-02 | ZL97197498.5 |
| A Dual Wall Insulated Cup Assembly And a Method of Manufacturing an Insulated Cup Assembly | CN | 01822548.9 | 18-Dec-01 | | |
| Thermoplastic Composition Comprising a CO2 Releasing Material | CN | 200580007068.1 | 4-Mar-05 | | |
| Desiccant Entrained Polymer | CN | 98800578.6 | 5-Mar-98 | 14-Jan-04 | |

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|--|-----------------------|------------------------|--------------------------------|----------------------|--|
| Desiccant Entrained Polymer | CN | 99808743.2 | 25-May-99 | 14-Jan-04 | ZL99808743.2 |
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) | CN | 01822488.1 | 28-Dec-01 | | ZL01822488.1 |
| Interconnecting Channel Morphology Composition for Releasing CO2 | CN | 01821978.0 | 19-Dec-01 | 1 Feb 2006 | ZL01821978.0 |
| Modified Polymers Having Controlled Transmission Rates | CN | 99808525.1 | 25-May-99 | 7-Jan-04 | ZL99808525.1 |
| Articles of Manufacture Comprising a Shaped Article or a Shaped Monolithic Composition | CN | 200310104610.8 | 25-May-99 | 13-Apr-05 | ZL200310104 610.8 |
| Modified Polymers Having Controlled Transmission Rates | CN | 99808742.4 | 25-May-99 | 7-Apr-04 | ZL99808742.4 |
| Monolithic Polymer Composition Having an Activation Material | CN | 99812659.4 | 17-Sep-99 | 28-Apr-04 | ZL99812659.4 |
| Monolithic Polymer Composition Having a Releasing Material | CN | 99812675.6 | 19-Sep-99 | | ZL99812675.6 |
| Monolithic Polymer Composition Having a Releasing Material | CN | 200410069609.0 | 19-Sep-99 | | |
| Dispenser for Solid Objects | CN | 03817606.8 | 20-Jun-03 | | ZL03817606. 8 |
| Resealable Moisture Tight Containers for Strips and the Like | CN | 200380101133.8 | 10-Oct-03 | | |
| Solid Objects Dispensers Having a Dual Lever Mechanism | CN | 20040035564.3 | 27-Oct-04 | | |
| Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant | CN | 200480014719.5 | 21-May-04 | | ZL200480014 719.5 |
| Moisture-Tight Edible Film Dispenser and Method Thereof | CN | 2040034782.5 | 24-Nov-04 | | |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-------------------------------|---------------------------------|---------------|---|
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | CN | 200480028961.8 | 3-Sep-04 | | |
| Container with Pill Dispensing Insert | CN | 20040033539.1 | 1-Oct-04 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | CN | 06739558.2 | 24-Mar-06 | | |
| Re-Sealing Mechanism for a Solid Dosage Dispenser | CN | 200580014647.9 | 29-Mar-05 | | |
| Active Film Adhered to Flexible Packages and Method Thereof | CN | 200580013008 | 28-Mar-05 | | |
| Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms | CN | 200580036097 | 10/20/2005 (PCT filing date) | | |
| Dispensing Apparatus for Diagnostic Test Strip and/or Medicine | CN | 200680009794.1 | 6-Apr-06 | | |
| Method for embedding a small quantity of active material in a multi compartment housing | CN | 200780001872.8 | 3-Jan-07 | | |
| Sliding Child Safety Feature | CN | PCT/US2007/001185 | 17-Jan-07 | | |
| Twist and Lift Flip-Top Container | CN | PCT/US07/05951/ 07752635.8 | 7-Mar-07 | | |
| Dissimilar Materials Injection Molded Mechanical Interlock | CN | | 4-May-07 | | |
| A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder ! | CH/LI | 03252853.1 | 7-May-03 | 4-Jan-06 | EP 1366998 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-----------------|-------------------------|---------------|---|
| A Leakproof, Resealable Container and Cap Assembly | CH/LI | 00974073.9 | 31-Aug-00 | 11-Jan-07 | EP1220794 |
| Desiccant Entrained Polymer | CH/LI | 97914915.0 | 5-Mar-97 | 4-Feb-04 | CH-EP 0892673 |
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) CH, DE, FR, GB, IT, IE | CH/LI | 01993318.3 | 28-Dec-01 | 5-Sep-07 | EP1368262 |
| Interconnecting Channel Morphology Composition for Releasing CO2 | CH/LI | 01991433.2 | 19-Dec-01 | 15-Mar-06 | EP1363970 |
| Monolithic Polymer Composition Having a Releasing Material | CH/LI | 99949720.9 | 17-Sep-99 | 16-Nov-05 | EP115340 |
| Desiccant Material Included in a Closed Container | CH/LI | 99122375.1 | 17-Apr-96 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | CH | 04783117.7 | 3-Sep-04 | | |
| Process and Apparatus for Making a Leakproof Cap and Body Assembly | CA | 2,262,975 | 27-Jun-97 | 15-May-07 | 2262975 |
| Co-Continuous Interconnecting Channel Morphology Composition | CA | 2368319 | 9-Oct-1 | N/A | |
| Thermoplastic Composition Comprising a CO2 Releasing Material | CA | 2558744 | 4-Mar-05 | | |
| Process and Apparatus for Making a Leakproof Plastic Container by Completely Ejecting from a Mold and Transferring to a Cap Closing Station | CA | 2372272 | 24-Jan-01 | N/A | |
| Container with Pill Dispensing Insert | CA | 2541021 | 1-Oct-04 | | |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-----------------|-------------------------|---------------|---|
| A Leakproof, Resealable Container and Cap Assembly | CA | 2,391,852 | 31-Aug-00 | 31-Jul-07 | 2391852 |
| Desiccant Entrained Polymer | CA | 2258680 | 5-Mar-98 | 4-Sep-07 | |
| Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) | CA | 2433630 | 28-Dec-01 | 2-Sep-08 | 2,433,630 |
| Interconnecting Channel Morphology Composition for Releasing CO2 | CA | 2432858 | 19-Dec-01 | N/A | |
| Modified Polymers Having Controlled Transmission Rates | CA | 2337604 | 25-May-99 | 11-Dec-07 | |
| Modified Polymers Having Controlled Transmission Rates | CA | 2336463 | 25-May-99 | 11-Dec-07 | 2,337,604 |
| Monolithic Polymer Composition Having an Activation Material | CA | 2344190 | 17-Sep-99 | 28-Mar-06 | |
| Monolithic Polymer Composition Having an Absorbing Material | CA | 2344189 | 17-Sep-99 | N/A | |
| Monolithic Polymer Composition Having a Releasing Material | CA | 2,344,188 | 17-Sep-99 | | |
| Dispenser for Solid Objects | CA | 2,489,872 | 20-Jun-03 | | |
| Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant | CA | 2,526,711 | 21-May-04 | | 2526711 |
| Moisture-Tight Edible Film Dispenser and Method Thereof | CA | 2545782 | 24-Nov-04 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | CA | 2,537,699 | 3-Sep-04 | | |
| Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features | CA | 2601815 | 24-Mar-06 | | |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-------------------|---------------------------------|---------------|---|
| Re-Sealing Mechanism for a Solid Dosage Dispenser | CA | 2561699 | 29-Mar-05 | | |
| Active Film Adhered to Flexible Packages and Method Thereof | CA | 2561310 | 28-Mar-05 | | |
| Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms | CA | 2585813 | 10/20/2005 (PCT filing date) | | |
| Dispensing Apparatus for Diagnostic Test Strip and/or Medicine | CA | 2603554 | 6-Apr-06 | | |
| Method for embedding a small quantity of active material in a multi compartment housing | CA | PCT/US07/60061 | 3-Jan-07 | | |
| Sliding Child Safety Feature | CA | PCT/US2007/001185 | 17-Jan-07 | | |
| Twist and Lift Flip-Top Container | CA | PCT/US07/05951 | 7-Mar-07 | | |
| Dissimilar Materials Injection Molded Mechanical Interlock | CA | | 4-May-07 | | |
| BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM) | CA | | | | 3-Apr-09 |
| BRV 2 (Flip top sample container) | CA | | | | 3-Apr-09 |
| Design - Oval with platform | CA | TBA | TBA | 10-Sep-08 | |
| Vial - Design | CA | TBA | 10-Sep-08 | | |
| Vial Rack - Design Dairy Rack with Vial | CA | TBA | 10-Sep-08 | | |
| Process and Apparatus for Making a Leakproof Cap and Body Assembly | BR | PI 9711243-7 | 27-Jun-97 | 6-Dec-05 | PI 9711243-7 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|--|----------------|-----------------|-------------------------|---------------|---|
| Co-Continuous Interconnecting Channel Morphology Composition | BR | PI 0104483-4 | 9-Feb-01 | N/A | |
| A Leakproof, Resealable Container and Cap Assembly | BR | PI 0013693-0 | 31-Aug-00 | N/A | |
| A Barrier Pack Having An Absorbing Agent Applied To The Interior Of the Pack | BR | PI 0011671-8 | 15-Jun-00 | | PI 0011671-8 |
| Desiccant Material Included in a Closed Container | BR | PI 9608007-8 | 17-Apr-96 | | |
| A Leakproof, Resealable Container and Cap Assembly | AU | 12499/01 | 31-Aug-00 | 30-Sep-04 | 777030 |
| Desiccant Entrained Polymer | AU | 66841/98 | 5-Mar-98 | 24-May-01 | 729802 |
| Desiccant Entrained Polymer | AU | 42035/99 | 25-May-99 | 4-Jul-02 | 745516 |
| Desiccant Entrained Polymer | AU | 71422/00 | 6-Nov-00 | 17-Jan-02 | 742886 |
| Modified Polymers Having Controlled Transmission Rates | AU | 43138/99 | 25-May-99 | 9-May-02 | 743397 |
| Monolithic Polymer Composition Having an Activation Material | AU | 61500/99 | 17-Sep-99 | 763747 | 763747 |
| A Barrier Pack Having An Absorbing Agent Applied To The Interior Of the Pack | AU | 56162/00 | 15-Jun-00 | | AU760090 |
| BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM) | AU | 11583/2008 | 3-Apr-08 | 28-Jul-08 | 320475 |
| BRV 2 (Flip top sample container) | AU | 11584/2008 | 3-Apr-08 | 320476 | 28-Jul-08 |
| Oval Vial with Spline Insert | AU | 12722/2008 | 5-Jun-08 | | |
| Oval Vial with Platform | AU | 12724/2008 | 5-Jun-08 | 21-Aug-08 | 320782 |

| <u>Title</u> | <u>Country</u> | <u>Serial #</u> | <u>Application Date</u> | <u>Issued</u> | <u>Publication/ Patent No. Number</u> |
|---|----------------|-----------------|-------------------------|---------------|---|
| Oval Vial with Insert | AU | 12723/2008 | 5-Jun-08 | 21-Aug-08 | 320783 |
| Oval Vial with Insert and False Bottom | AU | 12721/2008 | 5-Jun-08 | 21-Aug-08 | 320785 |
| Oval Vial with Insert | AU | 12723/2008 | 5-Jun-08 | 21-Aug-08 | 320784 |
| Vial - Design | AU | 13840/2008 | 12-Aug-08 | | |
| Vial - Design w/ projection | AU | 13841/2008 | 12-Aug-08 | | |
| Vial Rack - Design Dairy Rack with Vial | AU | 13750/2008 | 6-Aug-08 | | |

EXHIBIT B

| <u>Trademark</u> | <u>Country</u> | <u>Serial No.</u> | <u>Application Date</u> | <u>Registration No.</u> |
|--|----------------|-------------------|-------------------------|-------------------------|
| ACTIV-DRI | US | 75/566,494 | 7-Oct-98 | 2,526,427 |
| ACTIV-FILM | US | 75,621,964 | 14-Jan-99 | 2,392,787 |
| ACTIV-PAK | US | 75/566,496 | 7-Oct-98 | 2,416,813 |
| ACTIV-POLYMER | US | 77/175,586 | 7-May-07 | 15-Jul-08 |
| ACTIV-STRIP | US | 75/566,497 | 7-Oct-98 | 2,458,970 |
| ACTIV-TAB | US | 75/566,498 | 7-Oct-98 | 2,415,051 |
| ACTIV-VIAL | US | 75/566,499 | 7-Oct-98 | 2,548,705 |
| ACTIV-VIAL CR | US | 77/319759 | 2-Nov-07 | |
| CSP | US | 76/167,900 | 20-Nov-00 | 2,517,075 |
| CSP TECHNOLOGIES | US | 76/033,420 | 25-Apr-00 | 2,465,525 |
| CSP Technologies Engineered Polymeric Solutions (Logo) | US | 76/033,421 | 25-Apr-00 | 2,462,542 |
| CSP Technologies Engineered Polymeric Solutions (Word) | US | 76/033,422 | 25-Apr-00 | 2,495,884 |
| DESI-KEY | US | 77/272,720 | 6-Sep-07 | |
| DESI-KEY SYSTEM | US | 77/272,740 | 6-Sep-07 | |
| EASY TRAVELER | US | 78/199,362 | 2-Jan-03 | 2,877,984 |
| SIP 'N TOSS | US | 77/456,644 | 24-Apr-08 | |
| EASY TRAVELER | CTM | 3246444 | 2-Jul-03 | |
| EASYCLIC | CTM | 2704179 | 13-May-02 | |
| EASYCLIC & LOGO | CTM | 2704138 | 13-May-02 | |
| EZ TRAVELER | CTM | 3246402 | 2-Jul-03 | |

ATL 16,938,294v2 9-26-08

RECORDED: 11/06/2008

TRADEMARK
REEL: 003883 FRAME: 0929